

filed September 19, 1997, now U.S. Patent No. 6,066,716, which is a divisional of U.S. Application Serial Number 08/717,239 filed September 20, 1996, now U.S. Patent No. 5,747,332. The entire disclosure and contents of the above patents and applications are hereby incorporated by reference.--

IN THE CLAIMS

Please amend the Claims, without prejudice or disclaimer, as indicated below:

Please cancel Claims 2-12 and 14-23, without prejudice or disclaimer.

1. (original) A method for purifying heat shock protein complexes comprising the steps of:
 - adding a heat shock protein having at least one of the group consisting of peptides, polypeptides, denatured proteins and antigens associated therewith to a column containing an ADP matrix to bind the heat shock protein complexes to the ADP matrix; and
 - adding a buffer containing ADP to the column to remove the heat shock protein complexes in an elution product.
- 2-12. cancelled
13. (original) A method for synthesizing heat shock protein complexes comprising the steps of:
 - adding a heat shock protein to a column containing an ADP matrix to bind the heat shock protein to the ADP matrix;
 - adding a complexing solution comprising a complexing agent selected from the group consisting of peptides, polypeptides, denatured proteins and antigens to the column to form heat shock protein complexes with the heat shock protein bound to the ADP matrix; and
 - adding a buffer containing ADP to the column remove the heat shock protein complexes in an elution product.